488,322

IN THE ABSTRACT

Cancel the Abstract as filed, and substitute:

--ABSTRACT OF THE DISCLOSURE

An encoded digital signal having frames of different lengths is decoded to obtain a wideband digital signal. The decoder converts frames having information packets, where the number of packets in a frame is related to the sampling frequency of the wideband digital signal, the bitrate of the encoded digital signal, the number of bits in the information packets, and the number of samples of the wideband digital signal whose corresponding information *is* in the encoded digital signal *in the frame*. A receiver for such a signal includes a decoder for converting the frames.--

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